scutellar stria between the first and second striae with an ocellate puncture at its base; elytra at base subequal in width to pronotum at middle; elytra $6 / 7$ as wide at base as at widest portion which is behind the middle; inner lobe of protibial apical spur rounded; venter black, shining, subimpunctate; male with three basal protarsal segments dilated, much larger than fourth segment, with large scales beneath, the metatibia with pubescence on inner side towards apex, the last abdominal segment with two seta on either side along the apical border; female with protarsal segments unmodified, the last abdominal segment with two setae on either side along the apical border ; length male $6.5-7 \mathrm{~mm}$.; female $7-7.5 \mathrm{~mm}$.
Type male: Renton, Wash., 5-3I-I 3. Allotype and paratype females: Centralia, Wash., 4-IV-I2. Paratype males: Evans Cr., Wash., X-28-1928, and Seattle, Wash., IV-27-1932, P. L. Peterson. Paratype female : King Co., Wash., Evans Creek, August 30, i929, M. H. Hatch.

Distinguished from all other Nearctic species of Triaena with an ocellate puncture at the base of the scutellar stria by the fact that the pronotum is distinctly wider at the middle than at the base, the sides behind the middle oblique.

We are pleased to name this species for Professor Trevor Kincaid, who collected the type.

The type material mentioned in this paper is in the collection of Melville H. Hatch at the University of Washington.

## DISTRIBUTIONAL NOTES ON BEMBICIDAE (HYMENOPTERA).

By George Steyskal, Detroit, Mich.

It is believed that the following notes on Bembicid wasps in the University of Michigan Museum of Zoology add information of value in the study of a group of insects well suited to zoogeographical study.
Bembix nubilipennis Cresson. Anderson's Ranch, Washington, Co., Utah, 12 June 1919; St. George, Utah, 26 May 1919.
B. primaaestate Jns. and Rohw. Lamar and Walsenberg, Colo.; Winnfield, La.
B. pruinosa Fox. Cedar Point, Ohio, il July 1916; Berrien Co., Mich., 5 Aug. 1917; Detroit, Mich., 3 and 5 Sept., 1938.
B. sayi Cresson. Male, Antelope Hills, Roger Mills Co., Okla., 25

June 1926; male, Walsenberg, Huerfano Co., Colo., 5 Aug. I925; male and female, Monte Vista, Colo., 20 Aug. 1925.
B. spinolae Lep. Huron, Charlevoix, Alger, Washtenaw, Livingston, Otsego, Montmorency and Berrien Cos., Mich.; Walsenberg, Colo.; White Sulfur Springs, Ga.; Cedar Point, Ohio; Valley City and Devil's Lake, N. D.
B. troglodytes Handl. Females, Phantom Lake, Fort Davis quadrangle, Davis Mts., Texas, 9 June i9ı6; male, Glenn Spring, Brewster Co., Texas, 3 July 1928.
Bicyrtes annulata Parker. Glenn Spring, Brewster Co., Texas, I6 June to 3 July 1928.
B. fodiens Handl. Gainesville, Fla., I9 July 1925.
B. quadrifasciata Say. Sand Point, Huron Co., Mich., I3 Sept. 1927; Ann Arbor, Mich., 25 July 1927; Rock Bluff Landing, Liberty Co., Fla., I June I924; Van Buren, Mo., I2 June i930.
B. variegata Oliv. Female, Glenn Spring, Brewster Co., Texas, 26 June 1928 (F. M. Gaige). Not heretofore recorded from the United States.
B. ventralis Say. Huron, Washtenaw, Cheboygan, Dickinson, Berrien, Alger, Wayne, Oakland, Charlevoix and Montmorency Cos., Mich.; Macon, Ga.; Winnfield, La.; Ithaca, N. Y.; Allardt, Tenn.
B. viduata Handl. Juniper Canyon, Chisos Mts., Texas, i9 July 1928; Glenn Spring, Brewster Co., Texas, I8 and 30 June 1928.

Microbembex aurata Parker. Male, Glenn Spring, Brewster Co., Texas, 3 July i928 (F. M. Gaige). Recorded previously only from California and Arizona (type series).
M. monodonta Say. Huron, Washtenaw and Alger Cos., Mich.; Anderson's Ranch, Washington Co., Utah; Hurricane, Utah; Cedar Point, Ohio; Maloa farm, Agaun River valley, Honduras.
Steniola duplicata Prov. Glenn Spring, Brewster Co., Texas, 3 July 1928.
S. obliqua Cresson. Gunnison, Colo., 4 Sept. I929.

Stictiella tenuicornis Fox. Glenn Spring, Brewster Co., Texas, I6 June to 3 July, 1928.

